

MAY 24 2004

INFORMATION DISCLOSURE STATEMENT

(Use Several Sheets if necessary)

ATTY DOCKET NO. 62424 A

SERIAL NO. 10/785210

APPLICANT Robert M. Strom et al.

FILING DATE February 24, 2004

GROUP 1646

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB-CLASS	FILING DATE IF APPROPRIATE
Smr		US 5,789,542	Aug. 4, 1998	McLaughlin et al.	530	326	
Smr		US 5,114,921	May 19, 1992	Zasloff	514	12	
Smr		US 5,789,384	Aug. 4, 1998	Khavinson et al.	514	19	
Smr		US 5,856,435	Jan. 5, 1999	Bazile et al.	530	500	
Smr		US 6,531,446	Mar. 11, 2003	Kim et al.	514	2	

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	PUBLICATION DATE	COUNTRY	CLASS	SUB-CLASS	TRANSLATION YES	NO

OTHER DISCLOSURES (Including Author, Title, Date, Pertinent Pages, Place of Publication, Etc.)

Smr	Durell SR, et al., "Modeling the ion channel structure of cecropin", Biophys J., 1992 Dec., 63(6): 1623-31.
Smr	E. Gazit, et al., "Interaction of the Mammalian Antibacterial Peptide Cecropin P1 with Phospholipid Vesicles, Biochemistry, 1995, 34:11479.
Smr	Arlotti et al., "Efficacy of a synthetic lytic peptide in the treatment of prostate cancer, Urol Oncol., 2001, 6(3): 97-102.
Smr	Javadpour, et al., "De Novo Antimicrobial Peptides with Low Mammalian Cell Toxicity, J. Med. Chem., 1996, 39(16): 3107-3113.
Smr	Wachinger, et al., "Antimicrobial peptides melittin and cecropin inhibit replication of human immunodeficiency virus 1 by suppressing viral gene expression", J.Gen. Virol., 1998, (79): 731-740.
Smr	Jia Ma, et al., "Inhibitory Activity of Synthetic Peptide Antibiotics on Feline Immunodeficiency Virus Infectivity In Vitro", J.Viro., 2002, 76(19): 9952-9961.
Smr	S.E. Blondelle and Karl Lohner, "Biopolymers (Peptide Science)", 2000, Vol 55, 74-87.

EXAMINER *Augustine M. Mayer*DATE CONSIDERED *13 October 2004*

*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include a copy of this form with next communication to Applicant.